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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.		
10/551,817	09/30/2005	Ping Lin	CU-4448 RJS	3935		
26530	7590	05/06/2009	EXAMINER			
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ART UNIT		PAPER NUMBER				
2617						
MAIL DATE		DELIVERY MODE				
05/06/2009		PAPER				

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Response to Remarks

Applicant's arguments filed on 04/07/2009 have been fully considered but they are not persuasive.

Relating to Claim 1:

In view of the fact, that **WIDEGREN** teaches, "Each of the core network service nodes connects to a UMTS Terrestrial Radio Access Network (UTRAN) 24 over a Radio Access Network (RAN) interface e.g. also includes internal nodes." (Widegren, Col.7; 1-40, Col.8; 33-43). Thus, it is evidently, the explanations above are to initiate a radio access bearer service, a request is transmitted to the UTRAN for communication with a mobile radio. One or more parameters accompany the radio access bearer service request. When establishing each bearer, the UTRAN flexibly "maps" or allocates the radio access bearer to physical transport and radio channel resources through the UTRAN and over the radio air interface, respectively. The transport connection between nodes in the UTRAN in a preferred example embodiment is an ATM type connection, that positively, anticipated by **WIDEGREN**. Hence, it is believed that **WIDEGREN** still teaches the claimed limitations.

The above arguments also recites for the other independent claims, consequently the response is the same explanation as set forth above with regard to claim 1.

Because the remaining claims depend directly/indirectly, from one of the independent claims discussed above, as a result the response is the same justification as set forth above.

With the intention of that explanation, it is believed and as enlighten above, the refutation are sustained.

Application/Control Number: 10/551,817
Art Unit: 2617

Page 3

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Art Unit 2617